AMENDMENTS TO THE SPECIFICATION

On page 1, after the title, please insert the following heading:

FIELD OF THE INVENTION

Docket No.: 21029-00308-US1

On page 1, after line 6, please insert the following heading:

BACKGROUND OF THE INVENTION

On page 3, line 11, please insert the following heading:

BRIEF DESCRIPTION OF THE INVENTION

On page 5, line 4, please insert the following heading:

BRIEF DESCRIPTION OF THE DRAWINGS

On page 5, line 16, please insert the following heading:

DETAILED DESCRIPTION OF THE INVENTION

Application No. 10/566,278

Amendment dated October 30, 2007

Docket No.: 21029-00308-US1

Reply to Office Action of August 2, 2007

On page 10, please amend the paragraph beginning at line 29 through page 11, line 4 as

follows:

This configuration specific to the invention brings about only a 10% increase

compared with the cost of an installation according to Australian patent AU

754195 corresponding to French Patent FR-B-2 782 508 designed simply to

eliminate carbon and ammoniacal nitrogen (nitrification). T

implementation of the invention, in this specific application, is extremely

simple, even in the case of the restoring or extension of installations in

particular with a view to an increase in their treatment capacity.

In the table below, the results obtained, respectively, using an installation

according to Australian patent AU 754195, corresponding to FR-B-2 782 508

(installation A) and a purification plant (installation B) in which the invention

is applied to installation A were compared.

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